Author Index of Volume 196

Addison, W., 97
Alexander, J.-J., 105

Barbier, J.-P., 129
Benedetti, E., 241
Biesemans, M., 115
Birdsall, W. J., 213
Bould, J., 201
Bouwman, E., 137
Braun, C. L., 105
Brewer, C. T., 1
Brewer, G. A., 1
Bruno, G., 131
Burger, K., 49
Butler, I. S., 119
Byriel, K., 35

Cabral, M. F., 137
Carpenter, J. D., 145
Che, C.-M., 43
Chen, G., 209
Chen, J. H., 231
Cheng, H.-Y., 43
Cini, R., 7
Clarke, E. T., 177, 185
Crawcour, M. L., 221
Cvijović, M. S., 161

Dakternieks, D., 19
Davis, W. M., 27
Davison, A., 27
de Lange, P. P. M., 151
de O. Cabral, J., 137
de Vos, D., 115
Di Blasio, B., 241
Douglas, B. E., 161
Driessen, W. L., 137
Dunster, K. R., 35

Etzenhouser, R. D., 73

Fiebig, H. H., 115
Frühauf, H.-W., 151

Gahan, L. R., 35
Gielen, M., 115
Giorgi, G., 7
Goetz-Grandmont, G. J., 171

Hadjiliadis, N., 119
Haire, R. G., 209
Hämälainen, R., 137
Handa, M., 127
Ho, D. M., 105
Horváth, I., 49
Howell, F. S., 57
Huang, Y., 119
Hugel, R. P., 129
Hühn, P., 65
Hwang, K.-Y., 231
Hwu, S.-J., 145

Idehara, T., 127
Isa, K., 127

Jones, A. G., 27
Jug, K., 89

Kanters, R. P. F., 97
Kasuga, K., 127
Kawai, N. T., 119
Kennard, C. H. L., 35
Kennedy, J. D., 201
Ketterson, J. B., 145
Kraakman, M. J. A., 151
Kuroda, H., 57

Latten, J. L., 35
Lelieveld, P., 115
Leung, W.-H., 43
Li, C.-K., 43
Li, J., 89
Liu, S.-J., 231
Liu, S.-N., 231
Lombardi, A., 241
Lo Schiavo, S., 131
Louloudi, M., 119

Maekawa, Y., 57
Maglio, O., 241
Maricondi, C., 161
Marques, H. M., 221
Martell, A. E., 177, 185
Matsumoto, K., 81
McDonald, W. S., 201
Mohamadou, A., 129
Mukaida, M., 57
Munro, O. Q., 221
Murdoch, J. S., 73

Nag, K., 195
Nagao, N., 57
Nakamura, Y., 81
Nakatsu, Y., 81
Nanda, K. K., 195
Nastri, F., 241
Nicholson, T., 27
Nishimura, H., 57

Ooi, S., 81

Pan, H., 115
Parvez, M., 213
Pasquini, L., 7
Paul, P., 195
Pavone, V., 241
Pedone, C., 241
Peng, S.-M., 43
Peterson, J. R., 209
Piraino, P., 131
Poeppelmeier, K. R., 145
Povey, D. C., 171

Radanović, D. J., 161
Reedijk, J., 137
Reibenspies, J., 177
Rogers, R. D., 73

Sauerbrey, R., 145
Saviano, M., 241
Smeets, W. J. J., 151
Song, S. N., 145
Sonnberger, B., 65
Spek, A. L., 151
Spiegler, C., 171
Spiess, B., 171
Storm, S. L., 27
Stump, N. A., 209
Su, C.-C., 231

Togano, T., 57
Tresoldi, G., 131
Trifunović, S. R., 161
Turpeinen, U., 137

Valli, L., 131
van Wijnkoop, M., 151
Vaughey, J. T., 145
Venkatsubramanian, K., 195
Vrieze, K., 151

Wang, S., 145
Wang, S.-L., 231
Wang, S.-W., 231
Wasgestian, F., 65
Waßerburger, A., 65
Weber, B. A., 213
Willem, R., 115

Yu, F., 97

Zhu, H., 19

Subject Index of Volume 196

Alkyl complexes
  ^{119}Sn and ^{19}F spectroscopic studies of fluoro complexes derived from triphenyltin(IV) chloride and trimethyltin(IV) chloride, 19
Amide complexes
  low-spin Fe(III) complexes of tetradentate bis-amide ligand and X-ray crystal structure of *trans*-[Fe(bpc)(1-MeIm)$_2$]-ClO_4 (H_2bpc = 4,5-dichloro-1,2-bis(2-pyridinecarboxamido)benzene; 1-MeIm = 1-methylimidazole), 43
Amino acid complexes
  Pt(II) complexes of amino acids and peptides; structural analysis of *trans*-[Cl_2-Pt-(H-Aib-OH)$_2$] and *trans*-[Pt-(H-Aib-O^-)$_2$], 241
Antitumor activity
  in vitro effect of organotin-substituted steroids in human tumor cell lines, 115

Bidentate chelates
  1-methyl-3-hydroxy-2-pyridinone and 1,4-dihydroxy-2-pyridinone complexes of trivalent metal ions of Fe(III), Ga(III), Al(III), In(III) and Gd(III); potentiometric and spectrophotometric determination of stabilities, 185
Bidentate ligand complexes
  circular dichroism of *trans*(O_5O_6) and *trans*(O_6) isomers of Co(III) complex of 1,3-propanediamine-*N,N'*-diacetic-*N,N'*-di-3-propionic acid, 161
  Co complexes with *N*-arylpyrrole-2-aldimine; structural study by NMR, 129
  synthesis and characterization of mixed-valent complexes containing Rh_2^{5+} core; X-ray crystal structure of [Rh_2(form)$_4$(H_2O)]O_2CCF_3 (form = *N,N'*-di-*p*-tolylformamidinate anion), 131
  synthesis and solution behavior of mononuclear Pd(II) and Pt(II) complexes containing pyridine-2-thiolate as ligand; crystal structure of chloro(pyridine-2-thiolato)-(triphenylphosphine)Pd(II), 81

Carbonyl complexes
  SINDO1 study of electronic structure and carbonyl fluxionality in $Fe_3(CO)_{12}$, 89
Catalyzed substitution
  synthesis and properties of complexes Fe(CO)$_2$(CNR)(1,4-diaza-1,3-butadiene) obtained by heterogeneously (Pd/C) catalyzed substitution of CO by isocyanide ligand; crystal structure of Fe(CO)$_2$(t-BuNC)(*N,N'-p*-tolyl-1,4-diaza-1,3-butadiene), 151
Chelate complexes
  circular dichroism of *trans*(O_5O_6) and *trans*(O_6) isomers of CO(III) complex of 1,3-propanediamine-*N,N'*-diacetic-*N,N'*-di-3-propionic acid, 161
  Co complexes with *N*-arylpyrrole-2-aldimine; structural study by NMR, 129
  low-spin Fe(III) complexes of tetradentate bis-amide ligand and X-ray crystal structure of *trans*-[Fe(bpc)(1-MeIm)$_2$]-ClO_4 (H_2bpc = 4,5-dichloro-1,2-bis(2-pyridinecarboxamido)benzene; 1-MeIm = 1-methylimidazole), 43
  synthesis and solution behavior of mononuclear Pd(II) and Pt(II) complexes containing pyridine-2-thiolate as ligand; crystal structure of chloro(pyridine-2-thiolato)-(triphenylphosphine)Pd(II), 81
Chromium complexes
  magnetic interactions in dinuclear complexes of Cr(salen)$^+$, 1
Cobalt complexes
  circular dichroism of *trans*(O_5O_6) and *trans*(O_6) isomers of Co(III) complex of 1,3-propanediamine-*N,N'*-diacetic-*N,N'*-di-3-propionic acid, 161
  Co complexes with *N*-arylpyrrole-2-aldimine; structural study by NMR, 129
Copper complexes
  bonding properties of Cu(II)–imidazole chromophores; spectroscopic and electrochemical properties of mono-substituted imidazole Cu(II) complexes; molecular structure of [Cu(4-methylimidazole)$_4$(ClO_4)$_2$], 231
  Cu(II) and Zn(II) complexes of betaxolol in methanolic solution, 171
  cyclic voltammetric studies of Cu(II) complexes with some bis(imidazole)bis(thioether) ligands; X-ray crystal structure of (1,6-bis-(5(4)-imidazolyl)-2,5-dithiahexane)-dichlorocopper(II), 137
  high-potential trithioether chelates of Cu, 97
  new series of mixed-metal cuprates in T′ structure; $Nd_{2-x-y}A_xCe_yCuO_{4-\delta}$ (A^{II} = Mg and Ca), 145
  steric influences in formation of complexes of Schiff base derivatives of 2-acetylpyrrole with Cu(II), 213

Crystal structure(s)
  of (1,6-bis-(5(4)-imidazolyl-2,5-dithiahexane)dichlorocopper-(II), 137
  of chloro(pyridine-2-thiolato)(triphenylphosphine)Pd(II), 81
  of *trans*-[Cl_2-Pt-(H-Aib-OH)$_2$] and *trans*-[Pt-(H-Aib-O^-)$_2$], 241
  of [Cu(4-methylimidazole)$_4$(ClO_4)$_2$], 231
  of Eu^{3+} ions in anhydrous $EuCl_3$, 209
  of *trans*-[Fe(bpc)(1-MeIm)$_2$]ClO_4 (H_2bpc = 4,5-dichloro-1,2-bis(2-pyridinecarboxamido)benzene; 1-MeIm = 1-methylimidazole), 43
  of Fe(CO)$_2$(t-BuNC)(*N,N'-p*-tolyl-1,4-diaza-1,3-butadiene), 151
  of four-vertex *arachno*-1-platinatetraborane system, 201
  of {[HgCl(μ-Cl)(L^1)][Hg(μ-Cl)$_2$]}$_n$ (L^1 = 1,4,7,10-tetraoxa-13-azacyclopentadecane), [Hg(L_2)Cl_2] (L^2 = 1,4,7,10,13-pentaoxa-16-azacyclooctadecane) and [Hg(L^3)Cl_2] (L^3 = 16-methyl-1,4,7,10,13-pentaoxa-16-azacyclooctadecane), 35
  of *trans*-hydroxobis(2,2′-bipyridine)nitrosylruthenium(2+), 57
  of Mn iminoacyl complexes with phosphines, phosphites and SO_2, 105
  of organo–Rh(III) complexes with stibine, pyridine and pyrimidine derivatives, 7
  of [$Pd_2L(-2H(BTA)_2$] derived from *N,N'*-diethylbenzene-1,3-dicarbaldimine (L) and benzoyltrifluoroacetone (HBTA), 195
  of [Rh_2(form)$_4$(H_2O)]O_2CCF_3 (form = *N,N'*-di-*p*-tolylformamidinate anion), 131

of [$TcCl_3$(NPh)($Ph_2PCH_2CH_2PPh_2$)], 27
of tris 1,2-dimethyl-3-hydroxy-4-pyridinone (DMHP) complex with Fe(III) ion, 177
Cyclic voltammetric studies
of Cu(II) complexes with some bis(imidazole)bis(thioether) ligands; X-ray crystal structure of (1,6-bis-5(4)-imidazolyl)-2,5-dithiahexane)dichlorocopper(II), 137
Cyclopalladated complexes
structural characterization of doubly cyclopalladated complex [Pd_2L(−2H)(BTA)$_2$] derived from *N,N'*-diethylbenzene-1,3-dicarbaldimine (L) and benzoyltrifluoroacetone (HBTA), 195

Dicarbonyliron compounds
synthesis and properties of complexes $Fe(CO)_2$(CNR)(1,4-diaza-1,3-butadiene) obtained by heterogeneously (Pd/C) catalyzed substitution of CO by isocyanide ligand; crystal structure of $Fe(CO)_2$(t-BuNC)(*N,N'-p*-tolyl-1,4-diaza-1,3-butadiene), 151
Dinuclear complexes
synthesis and characterization of mixed-valent complexes containing Rh_2^{5+} core; X-ray crystal structure of [Rh_2(form)$_4$(H_2O)]O_2CCF_3 (form = *N,N'*-di-*p*-tolylformamidinate anion), 131
DMHP complexes
crystal structure of tris 1,2-dimethyl-3-hydroxy-4-pyridinone (DMHP) complex with Fe(III) ion, 177

Electronic structure
SINDO1 study of electronic structure and carbonyl fluxionality in $Fe_3(CO)_{12}$, 89
solvatochromism in Mössbauer spectroscopy; effects of solvents on structure and electronic structure of Fe and Sn compounds, 49
Emission spectra
emission spectrum from Eu^{3+} ions in anhydrous $EuCl_3$, 209
ESR spectroscopy
some high-potential trithioether chelates of Cu, 97
Europium complexes
emission spectrum from Eu^{3+} ions in anhydrous $EuCl_3$, 209

Fluoride complexes
^{119}Sn and ^{19}F spectroscopic studies of fluoro complexes derived from triphenyltin(IV) chloride and trimethyltin(IV) chloride, 19

Glycol complexes
triethylene glycol complexes of early lanthanide(III) chlorides, 73

Hydroxo complexes
synthesis, properties and molecular structure of *trans*-hydroxobis(2,2'-bipyridine)nitrosylruthenium(2+); influence of axial ligand on characteristics of nitrosyl moiety in *trans*-[Ru(NO)XL_4]$^{n+}$ (X = OH, Cl; L = py, 1/2(bpy)) type complexes, 57

Imidazole complexes
bonding properties of Cu(II)–imidazole chromophores; spectroscopic and electrochemical properties of monosubstituted imidazole Cu(II) complexes; molecular structure of [Cu(4-methylimidazole)$_4$(ClO_4)$_2$], 231

Imido complexes
synthesis and characterization of [$TcCl_3$(NPh)($Ph_2PCH_2CH_2PPh_2$)] and [$TcCl_3$(NPh)(PPh_3)$_2$]; single crystal X-ray structure of [$TcCl_3$(NPh)($Ph_2PCH_2CH_2PPh_2$)], 27
Iminoacyl complexes
reactions of Mn iminoacyl complexes with phosphines, phosphites and SO_2, 105
Infrared spectroscopy
effect of high pressure on IR spectra of thiamine enzyme 'active aldehyde' intermediate 2-(α-hydroxybenzyl)-thiamine chloride (HBT) and Hg(II) complex, Hg(HBT)Cl_3, 119
synthesis and properties of complexes $Fe(CO)_2$(CNR)(1,4-diaza-1,3-butadiene) obtained by heterogeneously (Pd/C) catalyzed substitution of CO by isocyanide ligand; crystal structure of $Fe(CO)_2$(t-BuNC)(*N,N'-p*-tolyl-1,4-diaza-1,3-butadiene), 151
Iron complexes
coordination of N-donor ligands by hematohemin, 221
low-spin Fe(III) complexes of tetradentate bis-amide ligand and X-ray crystal structure of *trans*-[Fe(bpc)(1-MeIm)$_2$]-ClO_4 (H_2bpc = 4,5-dichloro-1,2-bis(2-pyridine carboxamido)benzene; 1-MeIm = 1-methylimidazole), 43
Iron compounds
crystal structure of tris 1,2-dimethyl-3-hydroxy-4-pyridinone (DMHP) complex with Fe(III) ion, 177
solvatochromism in Mössbauer spectroscopy; effects of solvents on structure and electronic structure of Fe and Sn compounds, 49
Isocyanide complexes
synthesis and properties of complexes $Fe(CO)_2$(CNR)(1,4-diaza-1,3-butadiene) obtained by heterogeneously (Pd/C) catalyzed substitution of CO by isocyanide ligand; crystal structure of $Fe(CO)_2$(t-BuNC)(*N,N'-p*-tolyl-1,4-diaza-1,3-butadiene), 151

Lanthanide complexes
triethylene glycol complexes of early lanthanide(III) chlorides, 73

Macrocyclic ligand complexes
base promoted decomposition of bis(1,4,7-triazacyclononane)Ni(III) in aqueous solution, 65
Hg macrocyclic complexes; synthesis and crystal structures of {[HgCl(μ-Cl)(L_1)][Hg(μ-Cl)$_2$]}$_n$ (L^1 = 1,4,7,10-tetraoxa-13-azacyclopentadecane), [Hg(L^2)Cl_2] (L^2 = 1,4,7,10,13-pentaoxa-16-azacyclooctadecane) and [Hg(L^3)Cl_2] (L^3 = 16-methyl-1,4,7,10,13-pentaoxa-16-azacyclooctadecane), 35
Magnetism
magnetic interactions in dinuclear complexes of Cr(salen)$^+$, 1
Manganese compounds
reactions of Mn iminoacyl complexes with phosphines, phosphites and SO_2, 105
Mercury complexes
effect of high pressure on IR spectra of thiamine enzyme 'active aldehyde' intermediate 2-(α-hydroxybenzyl)-thiamine chloride (HBT) and Hg(II) complex, Hg(HBT)Cl_3, 119
Hg macrocyclic complexes; synthesis and crystal structures of {[HgCl(μ-Cl)(L^1)][Hg(μ-Cl)$_2$]}$_n$ (L^1 = 1,4,7,10-tetraoxa-13-azacyclopentadecane), [Hg(L_2)Cl_2] (L^2 = 1,4,7,10,13-pentaoxa-16-azacyclooctadecane) and [Hg(L^3)Cl_2] (L^3 = 16-methyl-1,4,7,10,13-pentaoxa-16-azacyclooctadecane), 35

Metal complexes
1-methyl-3-hydroxy-2-pyridinone and 1,4-dihydroxy-2-pyridinone complexes of trivalent metal ions of Fe(III), Ga(III), Al(III), In(III) and Gd(III); potentiometric and spectrophotometric determination of stabilities, 185
new series of mixed-metal cuprates in T′ structure; $Nd_{2-x-y}A_xCe_yCuO_{4-\delta}$ (A^{II} = Mg and Ca), 145
Mixed chelate complexes
structural characterization of doubly cyclopalladated complex $[Pd_2L(-2H)(BTA)_2]$ derived from *N,N′*-diethylbenzene-1,3-dicarbaldimine (L) and benzoyltrifluoroacetone (HBTA), 195

Nickel complexes
base promoted decomposition of bis(1,4,7-triazacyclononane)Ni(III) in aqueous solution, 65
Nitrosyl complexes
synthesis, properties and molecular structure of *trans*-hydroxobis(2,2′-bipyridine)nitrosylruthenium(2+); influence of axial ligand on characteristics of nitrosyl moiety in *trans*-$[Ru(NO)XL_4]^{n+}$ (X = OH, Cl; L = py; 1/2(bpy)) type complexes, 57
NMR spectroscopy
synthesis and properties of complexes $Fe(CO)_2(CNR)$(1,4-diaza-1,3-butadiene) obtained by heterogeneously (Pd/C) catalyzed substitution of CO by isocyanide ligand; crystal structure of $Fe(CO)_2$(t-BuNC)(*N,N′*-*p*-tolyl-1,4-diaza-1,3-butadiene), 151
NMR studies
polyhedral platinaborane chemistry; some structural and NMR studies on four-vertex *arachno*-1-platinatetraborane system, 201

Optical spectroscopy
some high-potential trithioether chelates of Cu, 97
Organotin compounds
in vitro effect of organotin-substituted steroids in human tumor cell lines, 115
Oxide complexes
new series of mixed-metal cuprates in T′ structure; $Nd_{2-x-y}A_xCe_yCuO_{4-\delta}$ (A^{II} = Mg and Ca), 145

Palladium complexes
synthesis and solution behavior of mononuclear Pd(II) and Pt(II) complexes containing pyridine-2-thiolate as ligand; crystal structure of chloro(pyridine-2-thiolato)-(triphenylphosphine)Pd(II), 81
Palladium compounds
structural characterization of doubly cyclopalladated complex $[Pd_2L(-2H)(BTA)_2]$ derived from *N,N′*-diethylbenzene-1,3-dicarbaldimine (L) and benzoyltrifluoroacetone (HBTA), 195
Peptide complexes
Pt(II) complexes of amino acids and peptides; structural analysis of *trans*-$[Cl_2$-Pt-(H-Aib-OH)$_2]$ and *trans*-[Pt-(H-Aib-$O^-)_2$], 241
Phosphine complexes
reactions of Mn iminoacyl complexes with phosphines, phosphites and SO_2, 105
synthesis, X-ray structures and solution studies of new organo–Rh(III) complexes with stibine, pyridine and pyrimidine derivatives, 7
Phosphite complexes
reactions of Mn iminoacyl complexes with phosphines, phosphites and SO_2, 105

Phthalocyanine compounds
preparation of unsymmetrical phthalocyanine by means of ring expansion of subphthalocyanine, 127
Platinaborane chemistry
polyhedral platinaborane chemistry; some structural and NMR studies on four-vertex *arachno*-1-platinatetraborane system, 201
Platinum complexes
Pt(II) complexes of amino acids and peptides; structural analysis of *trans*-$[Cl_2$-Pt-(H-aib-OH)$_2]$ and *trans*-[Pt-(H-Aib-$O^-)_2$], 241
synthesis and solution behavior of mononuclear Pd(II) and Pt(II) complexes containing pyridine-2-thiolate as ligand; crystal structure of chloro(pyridine-2-thiolato)-(triphenylphosphine)Pd(II), 81
Polydentate ligand complexes
low-spin Fe(III) complexes of tetradentate bis-amide ligand and X-ray crystal structure of *trans*-[Fe(bpc)(1-MeIm)$_2$]-ClO_4 (H_2bpc = 4,5-dichloro-1,2-bis(2-pyridinecarboxamido)benzene; 1-MeIm = 1-methylimidazole), 43
Polyhedral chemistry
polyhedral platinaborane chemistry; some structural and NMR studies on four-vertex *arachno*-1-platinatetraborane system, 201
Porphyrin complexes
coordination of N-donor ligands by hematohemin, 221
Potentiometric studies
Cu(II) and Zn(II) complexes of betaxolol in methanolic solution, 171
1-methyl-3-hydroxy-2-pyridinone and 1,4-dihydroxy-2-pyridinone complexes of trivalent metal ions of Fe(III), Ga(III), Al(III), In(III) and Gd(III); potentiometric and spectrophotometric determination of stabilities, 185

Rhodium complexes
synthesis and characterization of mixed-valent complexes containing Rh_2^{5+} core; X-ray crystal structure of $[Rh_2(form)_4(H_2O)]O_2CCF_3$ (form = *N,N′*-di-*p*-tolylformamidinate anion), 131
Rhodium compounds
synthesis, X-ray structures and solution studies of new organo–Rh(III) complexes with stibine, pyridine and pyrimidine derivatives, 7
Ruthenium complexes
synthesis, properties and molecular structure of *trans*-hydroxobis(2,2′-bipyridine)nitrosylruthenium(2+); influence of axial ligand on characteristics of nitrosyl moiety in *trans*-$[Ru(NO)XL_4]^{n+}$ (X = OH, Cl; L = py, 1/2(bpy)) type complexes, 57

Schiff base complexes
magnetic interactions in dinuclear complexes of Cr(salen)$^+$, 1
steric influences in formation of complexes of Schiff base derivatives of 2-acetylpyrrole with Cu(II), 213
Spectrophotometric studies
Cu(II) and Zn(II) complexes of betaxolol in methanolic solution, 171
Spectroscopic studies
1-methyl-3-hydroxy-2-pyridinone and 1,4-dihydroxy-2-pyridinone complexes of trivalent metal ions of Fe(III), Ga(III), Al(III), In(III) and Gd(III); potentiometric and spectrophotometric determination of stabilities, 185

Stability constants
1-methyl-3-hydroxy-2-pyridinone and 1,4-dihydroxy-2-pyridinone complexes of trivalent metal ions of Fe(III), Ga(III), Al(III), In(III) and Gd(III); potentiometric and spectrophotometric determination of stabilities, 185
Steric influences
in formation of complexes of Schiff base derivatives of 2-acetylpyrrole with Cu(II), 213
Sulfur complexes
reactions of Mn iminoacyl complexes with phosphines, phosphites and SO_2, 105

Technetium complexes
synthesis and characterization of $[TcCl_3(NPh)(Ph_2PCH_2CH_2PPh_2)]$ and $[TcCl_3(NPh)(PPh_3)_2]$; single crystal X-ray structure of $[TcCl_3(NPh)(Ph_2PCH_2CH_2PPh_2)]$, 27
Tetradentate ligands
cylic voltammetric studes of Cu(II) complexes with some bis(imidazole)bis(thioether) ligands; X-ray crystal structure of (1,6-bis-(5(4)-imidazolyl-2,5-dithiahexane)-dichlorocopper(II), 137
Tin complexes
^{119}Sn and ^{19}F spectroscopic studies of fluoro complexes derived from triphenyltin(IV) chloride and trimethyltin(IV) chloride, 19
Tin compounds
solvatochromism in Mössbauer spectroscopy; effects of solvents on structure and electronic structure of Fe and Sn compounds, 49
Transition metal complexes
SINDO1 study of electronic structure and carbonyl fluxionality in $Fe_3(CO)_{12}$, 89
Trithioether chelates
some high-potential trithioether chelates of Cu, 97

Zinc complexes
Cu(II) and Zn(II) complexes of betaxolol in methanolic solution, 171